TOSOTO"8hSS260

FIG. 1

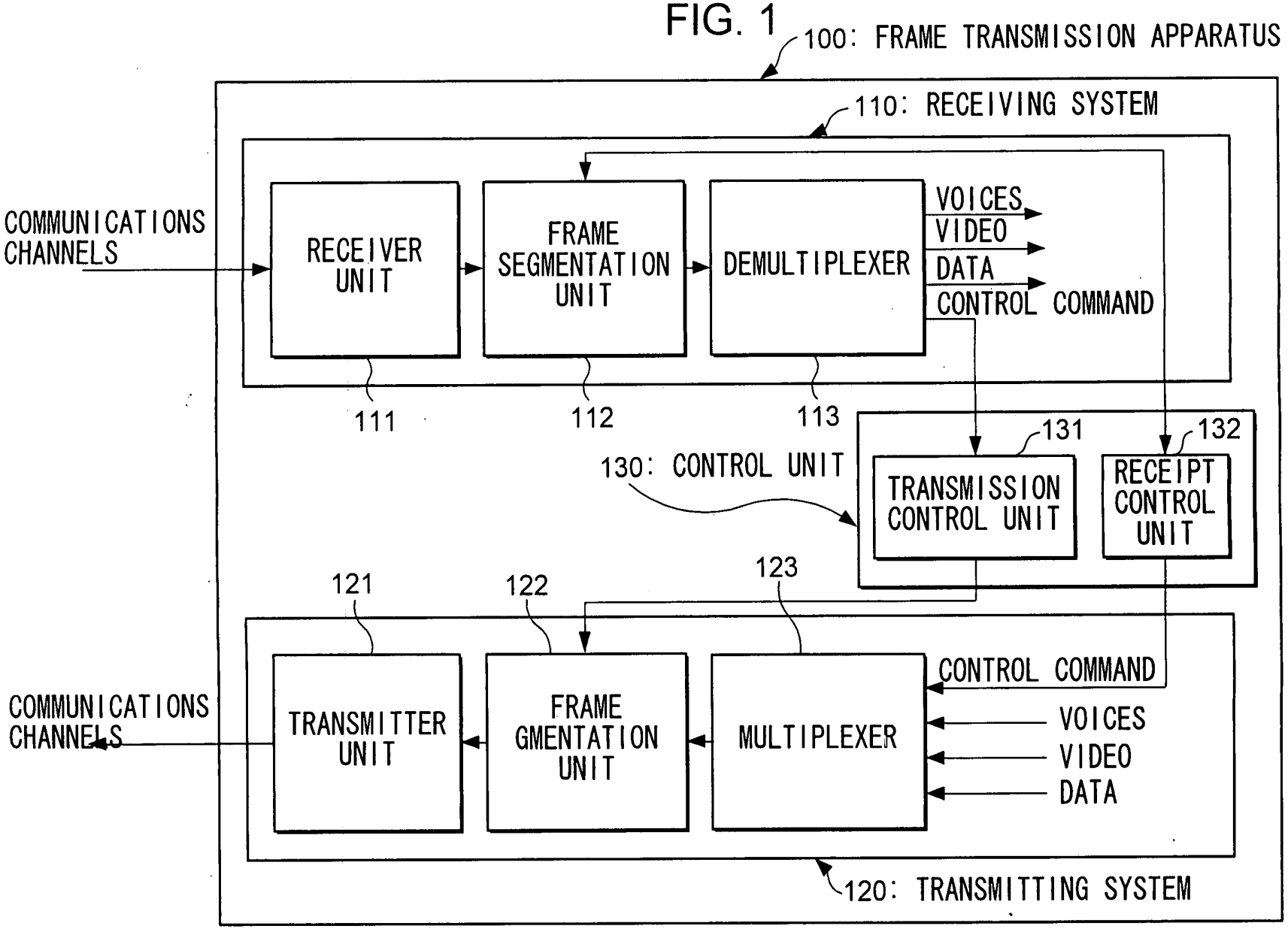

FIG. 2

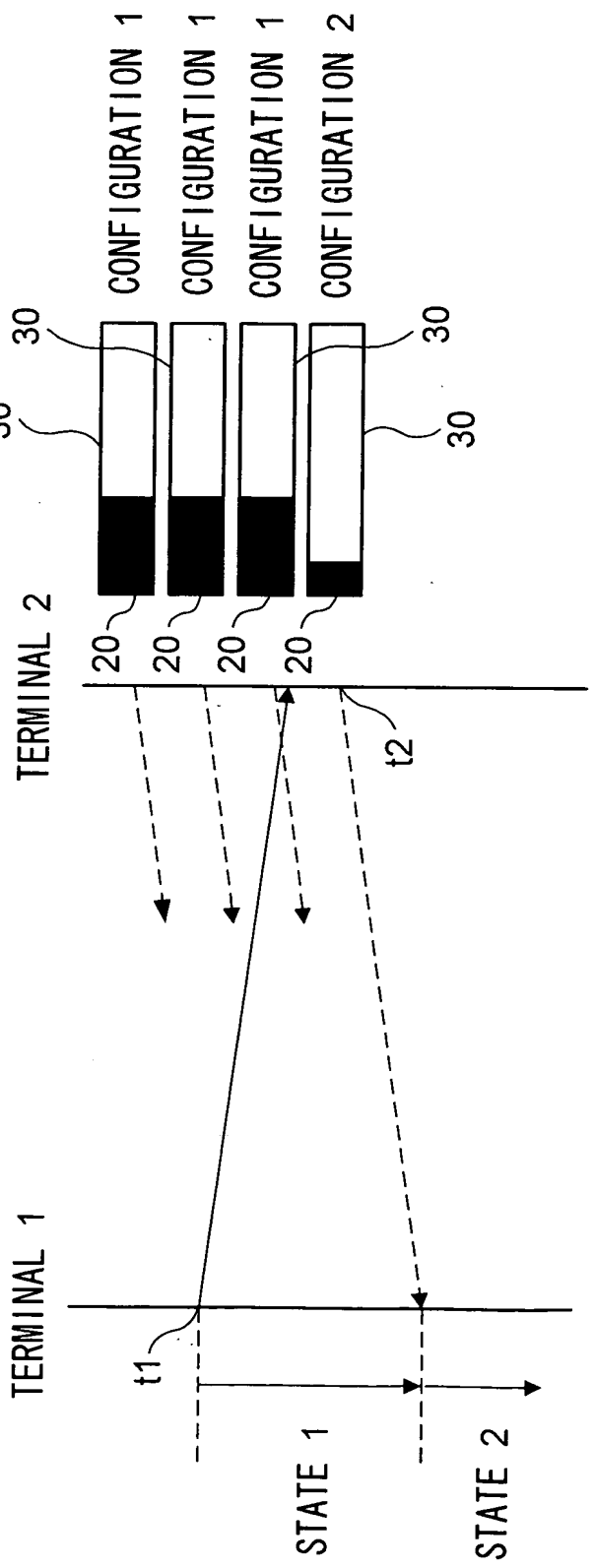
CONFIGURATION 1
CONFIGURATION 1
CONFIGURATION 1
CONFIGURATION 2
30
30
30
30
20
20
20
20
TERMINAL 2
t2
TERMINAL 1
t1
STATE 1
STATE 2

FIG. 3A

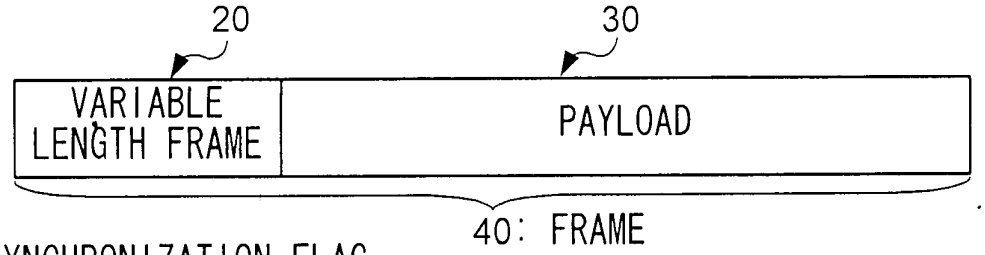

FIG. 3B

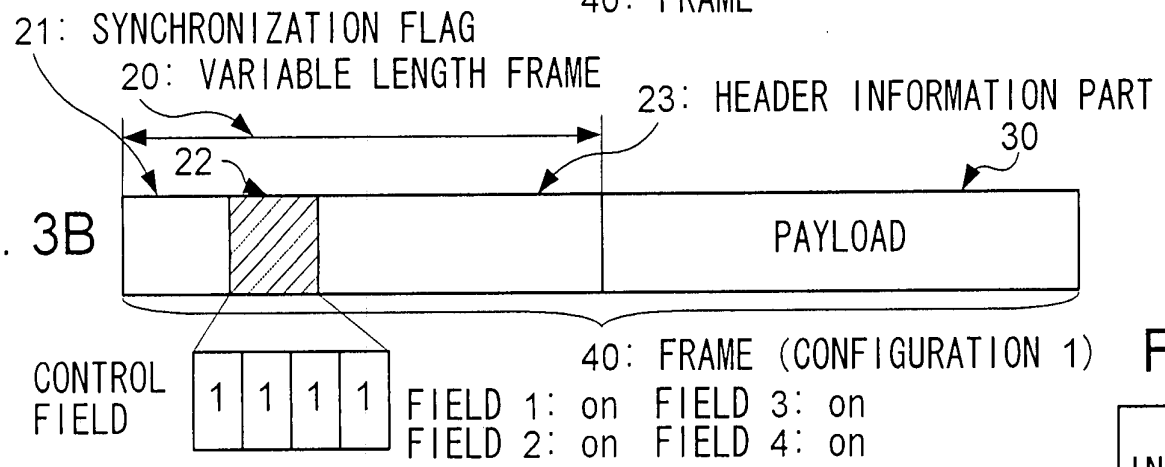

FIG. 3C

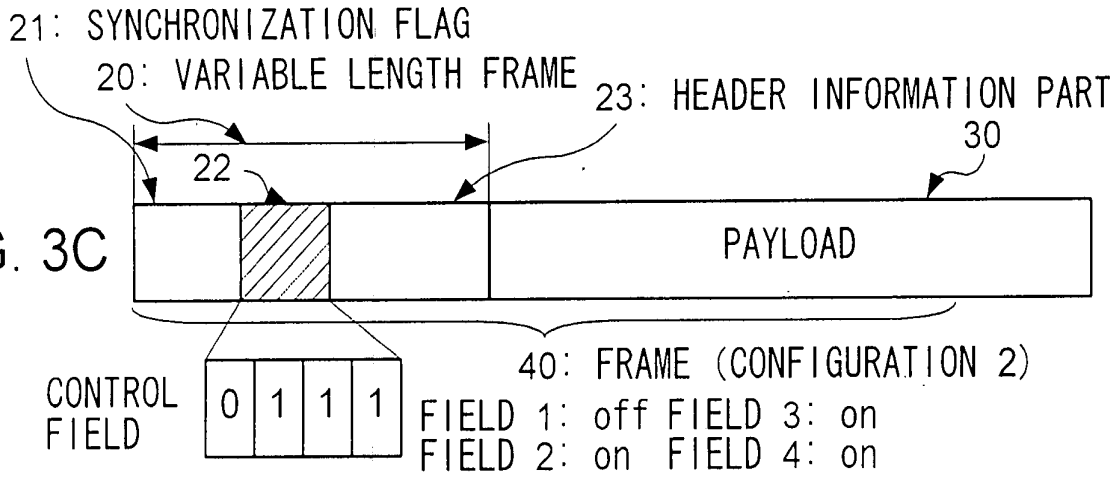

FIG. 3D

HEADER INFORMATION NUMBER	HEADER INFORMATION
1	FRAME LENGTH INFORMATION
2	CHANNEL TAG
3	FRAME NUMBER
4	FRAME TYPE

FIG. 4

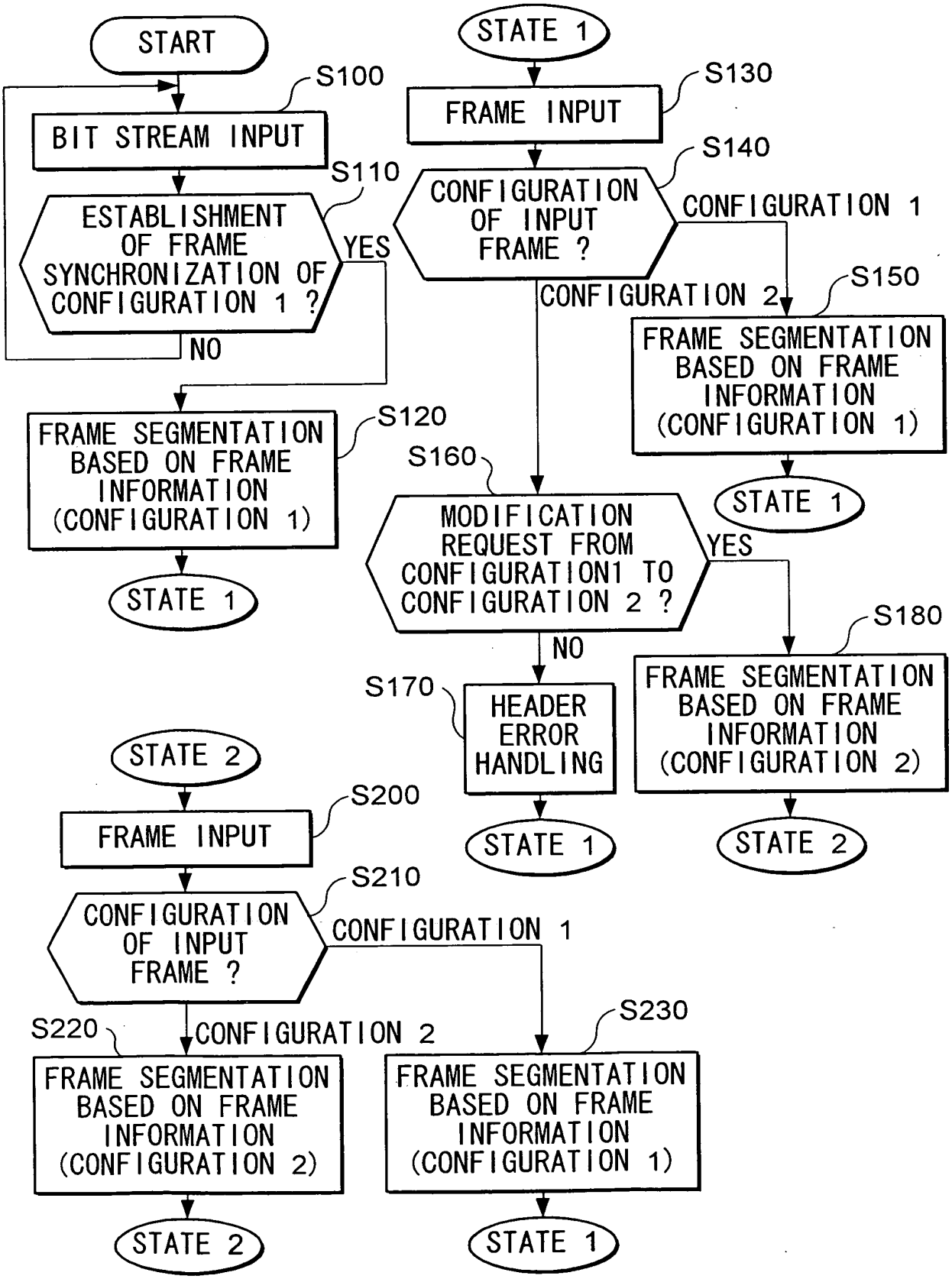
START
S100
BIT STREAM INPUT
S110
ESTABLISHMENT OF FRAME SYNCHRONIZATION OF CONFIGURATION 1 ?
YES
NO
FRAME SEGMENTATION BASED ON FRAME INFORMATION (CONFIGURATION 1)
S120
STATE 1
STATE 1
S130
FRAME INPUT
S140
CONFIGURATION OF INPUT FRAME ?
CONFIGURATION 1
CONFIGURATION 2
S150
FRAME SEGMENTATION BASED ON FRAME INFORMATION (CONFIGURATION 1)
STATE 1
S160
MODIFICATION REQUEST FROM CONFIGURATION1 TO CONFIGURATION 2 ?
YES
NO
S170
HEADER ERROR HANDLING
STATE 1
S180
FRAME SEGMENTATION BASED ON FRAME INFORMATION (CONFIGURATION 2)
STATE 2
STATE 2
S200
FRAME INPUT
S210
CONFIGURATION OF INPUT FRAME ?
CONFIGURATION 1
CONFIGURATION 2
S220
FRAME SEGMENTATION BASED ON FRAME INFORMATION (CONFIGURATION 2)
STATE 2
S230
FRAME SEGMENTATION BASED ON FRAME INFORMATION (CONFIGURATION 1)
STATE 1

FIG. 5
PRIOR ART

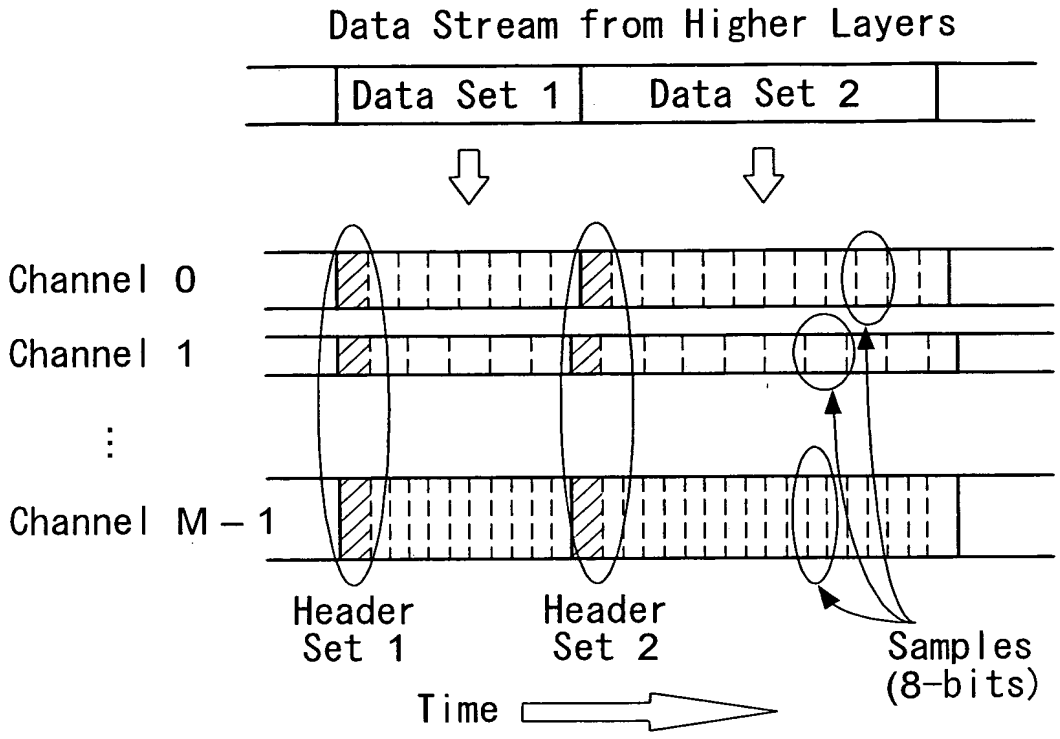

FIG. 6
PRIOR ART

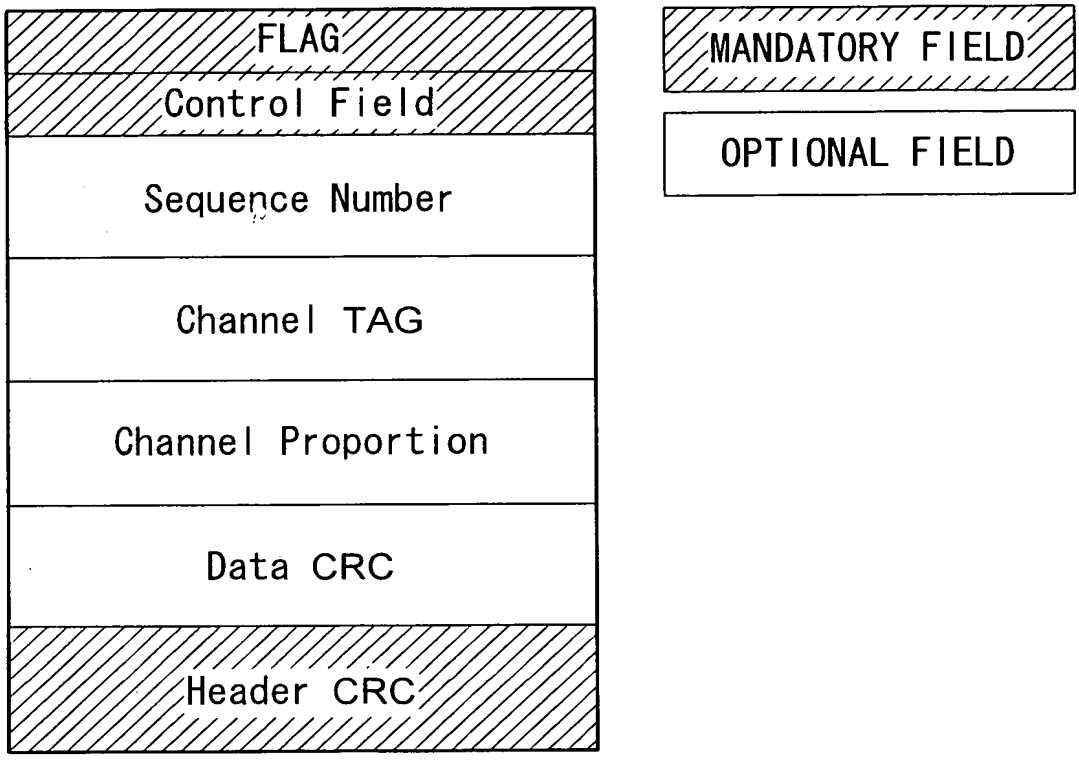

FIG. 7
PRIOR ART

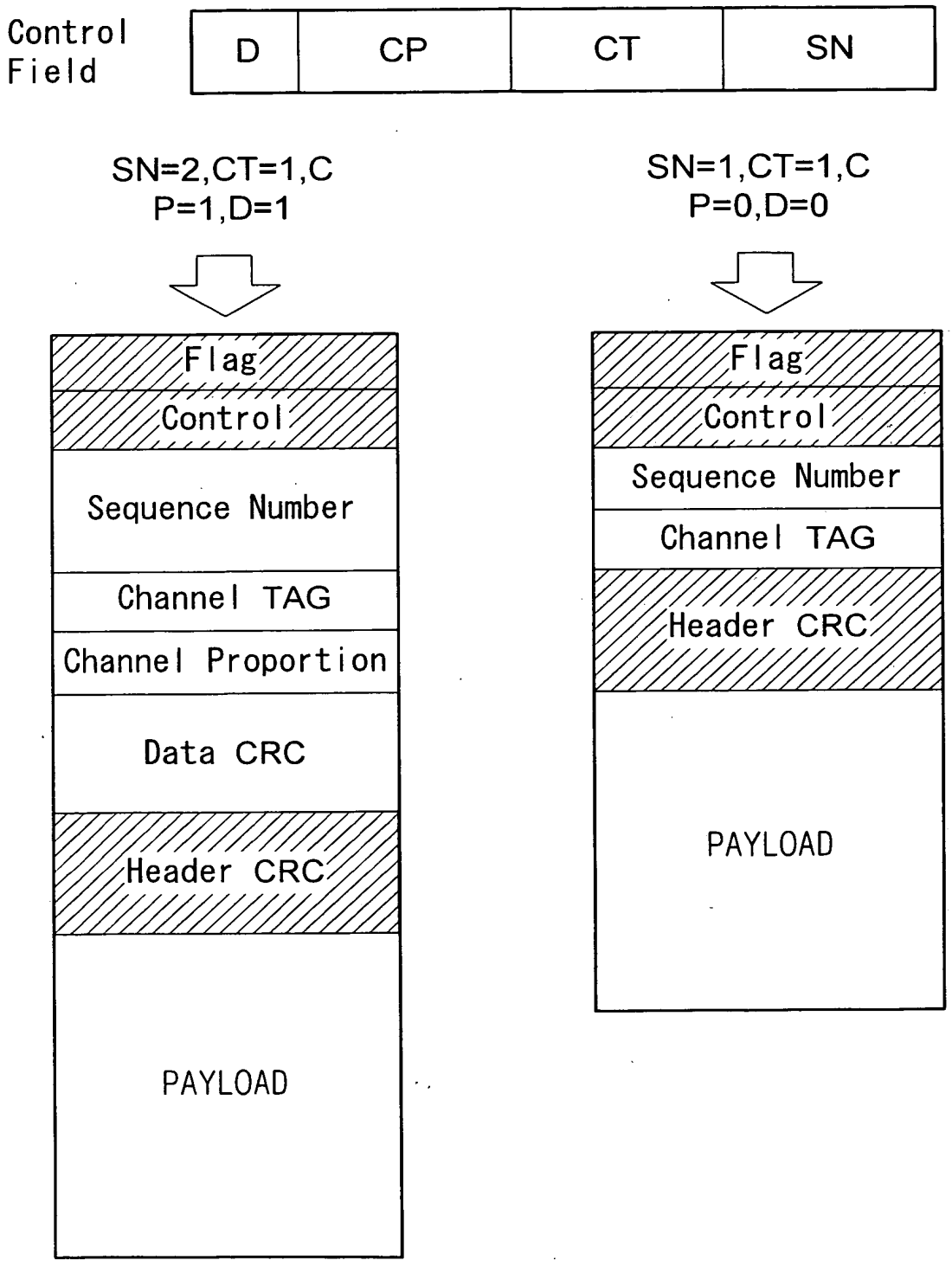

FIG. 8A

PRIOR ART

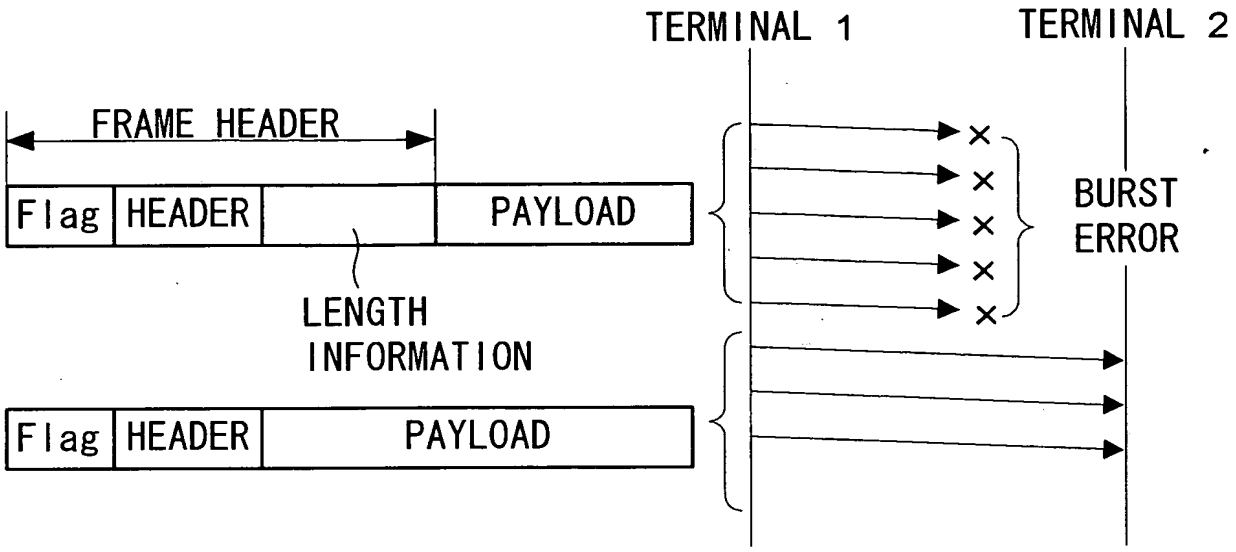
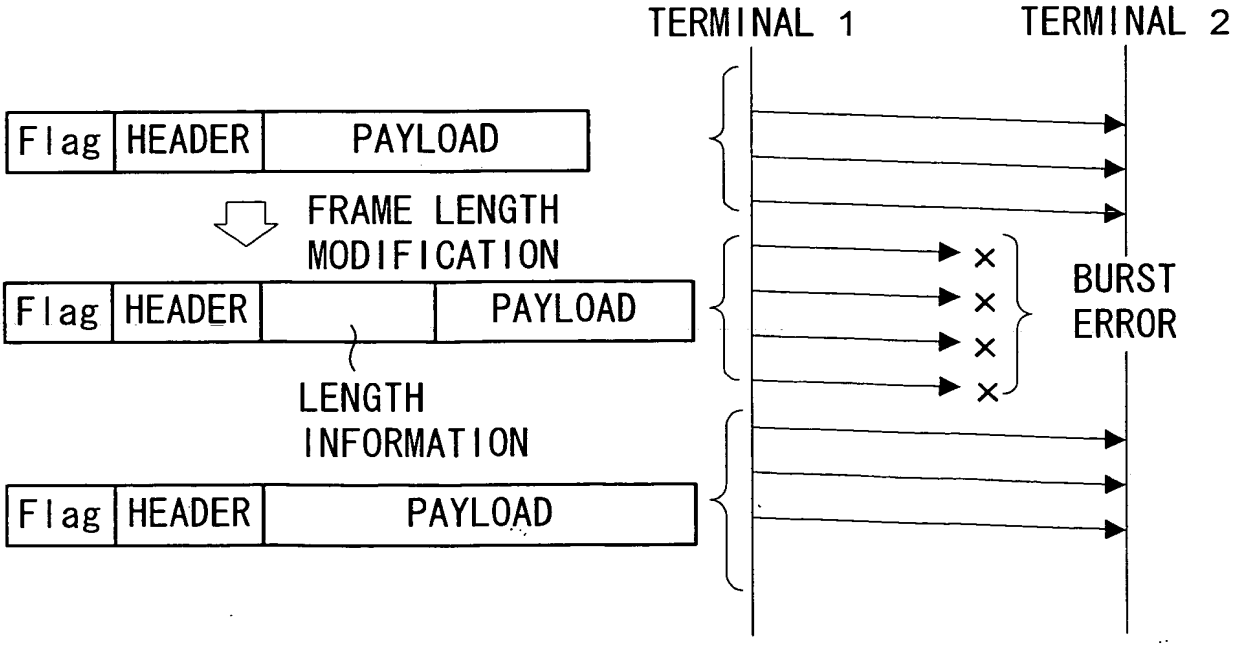
FIG. 8B